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28. The method of claim 1 wherein unbound sample and reagents remain on-board in chambers of the fluidic device after the assay.

29. The method of claim 1 wherein reagents are housed within the fluidic device before, during, and after the assay. 5

30. The method of claim 1 wherein there is no liquid outlet on the fluidic device.

31. The method of claim 1 wherein unreacted reagent is transported through the fluidic device flow through channels.

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